

COLORANT COMPOUNDS CONTAINING
COPOLYMERIZABLE VINYL GROUPS

ABSTRACT OF THE DISCLOSURE

5 Disclosed are novel colorant compounds which contain one or more
ethylenically-unsaturated (vinyl), photopolymerizable radicals which may be
copolymerized (or cured) with ethylenically-unsaturated monomers to
produce colored compositions such as colored acrylic coatings and
polymers, e.g., coatings and polymers produced from acrylate and
10 methacrylate esters, colored polystyrenes, and similar colored polymeric
materials derived from other ethylenically-unsaturated monomers. The
present invention also pertains to processes for the preparation of certain of
the photopolymerizable colorant compounds.